°%^STN;HighlightOn= ***;HighlightOff=*** ;
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* * * * * * * *   Welcome to STN International   * * * * * * * * * *
  NEWS   1   JAN 02   Web Page for STN Seminar Schedule   N America
  NEWS   2   JAN 12   CAS patent coverage information for 2008 now available
  NEWS   4   JAN 28   USPATFULL, USPAT2, and USPATOLD enhanced with new
                      system IPC display formats
  NEWS   5   JAN 28   MARPAT searching enhanced
  NEWS   6   JAN 28   USGENE now provides USPTO sequence data within 3 days
  NEWS   7   JAN 28   TOXCENTER enhanced with reloaded MEDLINE segment
  NEWS   8   JAN 28   MEDLINE and IMEDLINE reloaded with enhancements
  NEWS   9   FEB 08   STN Express Version 8.3 now available
  NEWS 10   FEB 20   DCI now available as a replacement to DPCI
  NEWS 11   FEB 25   IFIREF reloaded with enhancements
  NEWS 13   FEB 25   IMSPRODUCT reloaded with enhancements
                      U.S. National Patent Classification, PCLA and current
  NEWS 14   MAR 31   IFICDB, IFIPAT, and IFIUDB enhanced with new custom
                      IPC display formats
  NEWS 15   MAR 31   CAS REGISTRY enhanced with additional experimental
                      spectra
  NEWS 16   MAR 31   CA/Plus and CASREACT patent number format for U.S.
                      applications updated
  NEWS 17   MAR 31   IPCI now available as a replacement to IDPCI
  NEWS 18   MAR 31   EMBASE, EMBAL and IEMBASE reloaded with enhancements
  NEWS 19   MAR 31   STN AnaVist Version 2.0 to be discontinued
  NEWS 20   APR 15   WPIDS, WPINDEX, and WPIX enhanced with new
                      predefined hit display formats
  NEWS 21   APR 28   EMBASE Controlled Term thesaurus enhanced with new
  NEWS 22   APR 28   IMSRESEARCH reloaded with enhancements
  NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3
             AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008
  NEWS HOURS   STN Operating Hours Plus Help Desk Availability
  NEWS LOGIN   Welcome Banner and News Items
  NEWS IPC8   For general information regarding STN implementation of IPC 8
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* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * *
FILE 'HOME' ENTERED AT 22:07:52 ON 23 MAY 2008
  index biosciences
FILE IBIOMONOCI ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                  ENTRY   SESSION

FULL ESTIMATED COST   0.21   0.21

INDEX (ANIABS) BIOENG BIOSIS BIOTECHABS BIOTECHDS BIOTECHNO CABA CABLUS
      AGRICOLA BFOOMI
      CEABA VITA ... CE CONFSCI GERREF GROPIT DRPP DRFI DCBNP DISSABS PPHGS
      DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 22:08:20 ON 23 MAY 2008
69 FILES IN THE FILE LIST IN STNINDEX
Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.
=> s Lactobacillus acidophilus NCIMB 41117
        1   FILE REGI...
  62 FILES SEARCHED   FILE USPATFULL
        1   FILE WPIDS
        1   FILE WPINDEX
    4 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX
L1   QUE LACTOBACILLUS ACIDOPHILUS NCIMB 41117
=> file fcta_verostfull   SINCE FILE   TOTAL
                                                        ENTRY   SESSION
FULL ESTIMATED COST   0.65   0.86
FILE (FCTA) ENTERED AT 22:09:59 ON 23 MAY 2008
COPYRIGHT (C) 2008 International Food Information Service
FILE USPATFULL ENTERED AT 22:09:59 ON 23 MAY 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)
=> s l1
L2   ^ 11   2 L1
-> d l2 -12
L2   ANSWER 1 OF 2 FCTA   COPYRIGHT 2008 IFIS on STN
AN   2007-M0133 FCTA   <LOGINID::20080523>>
TI   Probiotic Lactobacillus acidophilus composition for dogs and cats.
TN   Brailon, M. J., Dennond, M.; Demmer, T.
IN   Mars Inc.; Mars, McLean, VA, 22101, USA
PA   US Patent Application /20070356.
PI   CB 2420356 ^
PDAT CB 2005-19164   20050920
LA   English
L2   ANSWER 2 OF 2 USPATFULL on STN
AN   2007-230012 USPATFULL <<LOGINID::20080523>>
PATI 20071001202
TI   Probiotic Lactobacillus acidophilus composition UNITED KINGDOM
      Dennond, Marlona; Harden, GERMANY, FEDERAL REPUBLIC OF
      Demmer, Theodor, Norden, GERMANY, FEDERAL REPUBLIC OF
PA   MARS INCORPORATED McLean VA UNITED STATES (U.S. corporation)
PI   US 2007202087   A1 20070920
PI   US 2005-19164   A1 20050920 0918 (11)
PD   Utility;
PS   APPLICATION
INCT INCTM: 424/093 450
NCT   NCTM: 424/093 450
IC   IPCR   A61K0035-74 [I,A]; A61K0035-66 [I,C+]
      IPCR   A61K0035-66 [I,C]; A61K0035-74 [I,A]
=> logoff
ALL ENTRIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:y

FULL ESTIMATED COST
STN INTERNATIONAL LOGOFF AT 22:09:41 ON 23 MAY 2008

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PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

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 NEWS   1   JAN 02   Web Page for STN Seminar Schedule - N. America
 NEWS   2   JAN 12   STN pricing information for 2008 now available
 NEWS   4   JAN 28   CASREACT coverage enhanced to include exemplified
                     products IPC display formats
 NEWS   5   JAN 28   MARPAT searching enhanced with new
 NEWS   6   JAN 28   USGENE now provides USPTO sequence data within 3 days
 NEWS   7   JAN 28   MAYGENFULL enhanced with reloaded MEDLINE segment
 NEWS   8   JAN 28   MEDLINE and IMEDLINE reloaded with enhancements
 NEWS   9   FEB 08   DTN Express Version 8.3 now available
 NEWS 10   FEB 20   DCI now available as a replacement to DPCI
 NEWS 11   FEB 25   IBIDS reloaded with enhancements
 NEWS 12   FEB 25   IMSPRODUCT reloaded with enhancements
 NEWS 13   FEB 20   USPATENT/USTPO ENTRY enhanced with ECLA and current
                     U.S. National Patent Classification
 NEWS 14   MAR 21   IPCCDB, ISTPAT, and IFIUDB enhanced with new custom
                     IPC display formats
 NEWS 15   MAR 21   CAS REGISTRY enhanced with additional experimental
                     spectra
 NEWS 16   MAR 21   CA/Caplus and CASREACT patent number format for U.S.
                     applications updated
 NEWS 17   MAR 21   IPCI now available as a replacement to IPPCI
 NEWS 18   MAR 21   EMBASE, EMBAL and IEMBASE reloaded with enhancements
 NEWS 19   MAR 21   STNeasyWEBINDEX and WPIX to discontinue
 NEWS 20   APR 15   EMBASE Controlled Term thesaurus enhanced with new
                     predefined hit display formatting
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 NEWS EXPRESS   FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3
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 NEWS HOURS   STN Operating Hours Plus Help Desk Availability
 NEWS LOGIN   Welcome Banner and News Items
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Enter NEWS followed by the item number or name to see news on that
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* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

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FILE 'HOME' ENTERED AT 22:13:02 ON 23 MAY 2008
 index biogciog20
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
FILE INFICMONOCLIACCESS NOT AUTHORIZED                ENTRY       SESSION
FULL ESTIMATED COST                                   0.21         0.21
INDEX IARICGT  ADICMANICUT  ADICNEWS  AGRICOLA  ANARSTD  ANTE  AQUALINE
       AGUASCI  BIOENG  BIOSIS  BIOTECHABS  BIOTECHDS  BIOTECHNO  CABA  CABLUS
       CEABA VTB  CIN  CONTEGI  CROPB  CROPU  DDFB  DDFU  DGENE  DISSABS  DRUGB
       DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 22:13:21 ON 23 MAY 2008
69 FILES IN THE FILE LIST IN STNINDEX
Enter SET DETAIL ON to see search term posting or to view
search error messages that display as 0* with SET DETAIL OFF.

=> s Lactobacillus acidophilus and Campylobacter
          5    FILE AGRICOLA
          2    FILE ANTE
         10    FILE BIOENG
          2    FILE BIOSIS
          2    FILE BIOTECHABS
          4    FILE BIOTECHNO
         14    FILE CABA
         47    FILE CABLUS
          2    FILE DDFU
        545    FILE DGENE
          2    FILE DISSABS
         11    FILE EMBASE
         15    FILE ESBIOBASE
         11    FILE FROSTI
          2    FILE FSTA
         13    FILE GENBANK
          5    FILE LIFESCI
         13    FILE MEDLINE
          2    FILE PASCAL
         26    FILE PROMPT
         26    FILE SCISEARCH
        230    FILE USPATFULL
         40    FILE USPAT2
   63 FILES SEARCHED
         10    FILE WPIDS
         10    FILE WPINDEX
   29 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX
L1   QUE LACTOBACILLUS ACIDOPHILUS AND CAMPYLOBACTER
=> s l1 and NCIMB 41117
          1    FILE USPATFULL
    1 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX
L2   QUE L1 AND NCIMB 41117
=> s l1 and infect? and gastrointestinal and (cat or dog or human)
   22 FILES SEARCHED BIOSIS
          4    FILE EMBASE
          2    FILE FROSTI
          2    FILE LIFESCI
          4    FILE MEDLINE
   47 FILES SEARCHED
          1    FILE SCISEARCH
```

```
        142   FILE USPATFULL
         22   FILE USPAT2
              FILE WPITS
          1   FILE WPINDEX
```
   11 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX
L3   QUE L1 AND INFECT? AND GASTROINTESTINAL AND (CAT OR DOG OR HUMAN)
=> 44 l1 and probiotic and food and gastrointestinal and feed?
```
              FILE PROMT
         22   FILE USPATFULL
         25   FILE USPAT2
```
    3 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX
L4   QUE L1 AND PROBIOTIC AND FOOD AND GASTROINTESTINAL AND FEED?
=> s l4 and inhibi?(p)campylobacter(p)infect?
```
          0*  FILE BIOSTECH
          0*  FILE ANTE
          0*  FILE AGRICOLA
          0*  FILE BIOENG
          0*  FILE BIOTECHABS
          0*  FILE BIOTECHNO
          0*  FILE CEABA-VTB
          0*  FILE GTN
   21 FILES SEARCHED
          0*  FILE PEPTIDASE
          0*  FILE EGMAR
          0*  FILE EMBASE
          0*  FILE FROSTI
          0*  FILE ECTA
          0*  FILE KOSMET
          0*  FILE MDLS
          0*  FILE NTIS
          0*  FILE PASCAL
          0*  FILE NTERACTMET
   47 FILES SEARCHED
          0*  FILE PHARMAT
          0*  FILE USPATFULL
          0*  FILE WATER
```
    1 FILES HAVE ONE OR MORE ANSWERS,   69 FILES SEARCHED IN STNINDEX
L5   QUE L4 AND INHIBI?(P) CAMPYLOBACTER(P) INFECT?
=> file us cost full
=> s l5
```
        7381 LACTOBACILLUS
        2909 ACIDOPHILUS
        1547 LACTOBACILLUS ACIDOPHILUS
              (LACTOBACILLUS(W)ACIDOPHILUS)
```

```
          5408 CAMPYLOBACTER
        1335 PROBIOTIC
      242020 PROBIOTIC
    1062064 GASTROINTESTINAL
      646200 INHIBIT?
      5408 CAMPYLOBACTER
    200061 INFECT?P)
        212 INHIBIT?(P) CAMPYLOBACTER(P) INFECT?
L6          3 L4 AND INHIBI?(P) CAMPYLOBACTER(P) INFECT?
```

RENUM is not valid here

The DELETE command is used to remove various items stored by the
system.

To delete a saved query, saved answer set, saved L-number list, SDI
request, batch request, mailing list, or user-defined cluster, format,
or search field, enter the name. The name may include ? for left,
right, or simultaneous left and right truncation.

Examples:
```
  DELETE BIO?/Q           delete query names starting with BIO
  DELETE ?DRUG/A          delete answer set names ending with DRUG
  DELETE ?ELEC?/L         delete L-number lists containing ELEC
  DELETE ENZYME/B         delete SDI requests
  DELETE MYCLUSTER        delete batch request
  DELETE MYFORMAT         delete user-defined cluster
  DELETE MYFIELD          delete user-defined display format
  DELETE NAMELIST MYLIST - delete user-defined search field
```
  DELETE NAMELIST MYLIST - delete mailing list

To delete an ordered document or an offline print, enter its
number.

Examples:
```
  DELETE D123001C         - delete print request
```
  DELETE D134002C   - delete document order request

To delete an individual L-number or range of L-numbers, enter the
L-number or L-number range. You may also enter DELETE LAST followed
by a number, n, to delete the last n L-numbers. RENUMBER or
NORENUMBER may also be explicitly specified to override the value of
SET RENUMBER.

Examples:
```
  DELETE L21              delete a single L-number
  DELETE L21-L6           delete a range of L-numbers
  DELETE LAST 4           delete the last 4 L-numbers
  DELETE L55              delete L55 and any higher L-number
  DELETE L21-L6 RENUMBER  delete a range of L-numbers and
  DELETE RENUMBER         renumber remaining L-numbers after deletion of
```
                          intermediate L-numbers

Entire sets of saved items, SDI requests, batch requests, user-defined
items, or E-numbers can be deleted.

Examples:
```
  DELETE SAVED/Q    delete all saved queries
  DELETE SAVED/A    delete all saved answer sets
  DELETE SAVED/*    delete all saved L-number lists
  DELETE SAVED      delete all saved queries, answer sets,
                    and L-number lists
  DELETE SAVED/S    delete all SDI requests
  DELETE SAVED/B    delete all batch requests
```
  DELETE CLUSTER - delete all user-defined clusters

=> dup rem l6
PROCESSING COMPLETED FOR L6
L7   3 DUP REM L6 (0 DUPLICATES REMOVED)
-> d l7 1-3
L7   ANSWER 1 OF 3   USPATFULL on STN
AN   2006-267502 USPATFULL <USPATFULL>:20080523>>
TT   Inhibition of pathogens by   ***probiotic*** bacteria
IN   Farmer, Sean; San Diego, CA, UNITED STATES
PI   US 2008202909   A1 20081002 (11)
AI   US 2004 5287   A1 20041206 (11)
PRAI   Continuation of Ser. No. US 2000-708870, filed on 8 Nov 2000, GRANTED,
PRAI   Pat. No. US 6849256;
PRAI   US 2000 1639E8P   19991108 (60)
PRAI   US 2000-198404P   20000419 (60)
DT   Utility
FS   GRANTED
IN CNT APPLICATION
INCL   INCLM: 424/093.460
        INCLS: 424/093.460
NCL   NCLM: 424/093.460
ICS   NCLS: 424/093.460
        ICM: A61K045.00
        ICST: A61K035.00 [ICM 7]
        ICST: A61K035.66 [I,C*]; A61K035-74 [I,A]
^AS INDEXING IS AVAILABLE FOR THIS PATENT.

L7   ANSWER 2 OF 3   USPATFULL on STN
TT   Inhibition of pathogens by   ***probiotic*** bacteria
IN   Farmer, Sean; La Jolla, CA, United States
PA   Ganeden Biotech Incorporated, Cleveland, OH, United States (U.S.
        corporation)
PI   US 2000 708870   B1 20050201
PRAI   US 2000 708870   20000601 (9)
DT   Utility
PRAI   US 2000-163959P   19991108 (60)
FS   GRANTED
IN CNT GRANT
INCL   INCLM: 424/093.460
        INCLS: 435/252.310; 435/832.000
NCL   NCLM: 424/093.460
ICS   NCLS: 435/252.310; 435/832.000
        ICM: A01N063.00
        ICST: A01N063.00
        ICST: A61K0035-66 [I,C*]; C12N0001.20 [ICS,7]
EXB   424/03 A61K035-74 [I,A]'7]
^AS INDEXING IS AVAILABLE FOR THIS PATENT.

L7   ANSWER 3 OF 3   USPATFULL on STN
AN   2001-02200 USPATFULL <USPATFULL>:20080523>>
TT   Bacteria and fiber containing composition for human
        gastrointestinal health
IN   Paul, Stephen K.; Rancho Santa Margarita, CA, United States
IN   Kethe, Jeffrey J.; San Clemente, CA, United States
IN   Kember, Kim Carleton; Carlsbad, CA, United States
PA   Metagenics, Inc., San Clemente, CA, United States (U.S. corporation)

NCLM: 424/093.400

A61K0039-42 [I,C*]; C07K0016-04 [I,A];
424/161.1; 424/195.1; 424/234.1;

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

)zone

INHIBI?

L9   0 L8 AND INHIBI?(P)ZONE

INUIBITION

L11   0 L10 AND INHIBITION ZONE

inhibition

L13   0 L12 AND ZONE OF INHIBITION

=> d hist

(FILE 'HOME' ENTERED AT 22:13:02 ON 23 MAY 2008)

OBACILLUS ACIDOPHILUS AND CAMPYLOBACTER   ON 23 MAY 2008

        545   FILE DGENE

OHE LACTOBACILLUS ACIDOPHILUS AND CAMPYLOBACTER

SEA ... AND NCIMB 41117

OHE ... AND NCIMB 41117

SEA ... AND INFECT? AND GASTROINTESTINAL AND (CAT OR DOG OR HUMA

OHE ... AND INFECT? AND GASTROINTESTINAL AND (CAT OR DOG OR HUMA

SEA ... AND PROBIOTIC AND FOOD AND GASTROINTESTINAL AND FEED?

OHE ... AND PROBIOTIC AND FOOD AND GASTROINTESTINAL AND FEED?

SEA ... AND INHIBI?(P)CAMPYLOBACTER(P)INFECT?

OHE ... AND INHIBI?(P) CAMPYLOBACTER(P) INFECT?

L6   FILE (UPDATEFULL) ENTERED AT 22:19:41 ON 23 MAY 2008
L7   2 S L6 (0 DUPLICATES REMOVED)
L8   2 S L7 AND INHIBI?(P)ZONE
L9   2 S L7 AND INHIBI?(P)ZONE
L11   2 S L7 AND INHIBITION ZONE
L12   2 S L7 AND INHIBITION ZONE
L13   0 S L7 AND ZONE OF INHIBITION
=> logoff
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD::Y
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                         ENTRY   SESSION
FULL ESTIMATED COST   9.15   16.51
STN INTERNATIONAL LOGOFF AT 22:21:50 ON 23 MAY 2008